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Title: **JP11311516A2: MARKING LASER DEVICE WITH GYRO MECHANISM**
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Country: JP Japan
 Kind: A2 Document Laid open to Public inspection

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LASER TECHNO KK
ALPS ELECTRIC CO LTD
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Issued/Filed Dates: Nov. 9, 1999 / April 30, 1998

Application Number: JP1998000120590

IPC Class: G01C 15//00; G01C 15//02; G01C 19//00;

Priority Number(s): April 30, 1998 JP19981998120590

Abstract:



Problem to be solved: To provide a marking laser device with a gyro mechanism which is extremely easy to fit a level sensor to a base body and adjust it and eliminates the need for afterward readjusting.

Solution: The marking laser device with the gyro mechanism is equipped with the base body 4 which is driven by driving means 7 and 9 to rotate and the level sensor 19 which detects the tilt of the base body 4 on axes 5 and 6 of rotation of the base body 4, and the gyro mechanism which drives the driving means 7 and 9 until the detected value of the level sensor 109 reaches a specific level reference value is provided with a storage means which stores the level reference value and a setting change means for optionally re-setting the level reference value stored in the storage means.

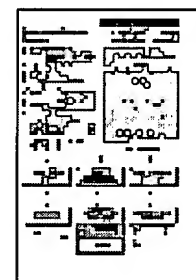
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▷ See a clear and precise summary of the whole patent, in understandable terms.

Family: Show known family members

Other Abstract Info: none

Foreign References: No patents reference this one



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